

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY **REGION 10**

1200 Sixth Avenue, Suite 900 Seattle, Washington 98101-3140

WASHINGTON AQUACULTURE FACILITY INSPECTION CHECKLIST General NPDES Permit Number WAG-130000

PURPOSE OF INSPECTION:	Determination of compliance with NPDES permit and the Clean Water Act.
TYPE OF INSPECTION:	Unannounced Announced CSI CEI Recon
DATE(s) OF PREVIOUS NPDES INSPECTIONS:	Date:
PENDING OR CURRENT ENFORCEMENT ACTIONS: (review NOV and warning letters on file)	Date: (note: I'm not sure this belongs on final report, but, having notes on past actions will guide you during the inspection.)
FACILITY NAME: Quilcene Na	tional Fish Hatchery
NPDES PERMIT #:	WAG-1300@ 22
	Effective date: AUSUST 16, 2010
	Expiration date: JULY 31, 2014
FACILITY CONTACT	Name: Paul Kaiser
,	Phone: 360 765 3334
/	Email:
FACILITY SIZE: (annual fish production; affects frequency of monitoring requirements) Confirm during inspection	☐ > 500,000 (monthly) ☐ 100,000 - 500,000 (quarterly) ☐ < 100,000 (semi-annual) ☐ Other (explain)
INSPECTOR(s) AND AFFILIATION: MICHAEL HOYLES, EPA	
DATE OF INSPECTION:	Date: meet 20, 2010
	Arrival Time: 9:30 Am
BECEIVED	Departure Time: 2° 50 fm
Photo(s) of facility sign and facility	OPTIONAL FORM 99 (7–90)
APR - 9 2012	FAX TRANSMITTAL # of pages ►
AL II	To Ron Wong From C. Gelsharott
Inspection & Enforcement Management Unit (IEMU)	Dept./Agency Quil cense NFA Phone #206-563-4365 Fax # 360 - 765-339 Fax # 206-663-1280 NON 750 0 217 7268 5099-101 GENERAL SERVICES ADMINISTRATION

NSN 7540-01-317-7368

SIGNATURE OF LEAD INSPECTOR:	
DATE OF FINAL REPORT:	Apr. L 5, 2012
	Mr. C J, 2012
ENTRY AND PERMIT CONDITIONS REVIEW Present your credentials and provide a busin plan to proceed.	२०ऽइ-स्थार् ट, explain the purpose of the inspection and how you
Interviewee Questions	·
1. Representative's name, position, phone number	er and Name: Dout Karcer
email.	Position: Fish Culturist
	Fosition. Fish Culturis!
	Phone: 360 765 3334
	Email:
2. How long has the representative worked for the company?	
3. How long has he/she held this position?	
3. How long has he/she held this position?	
4. Are there other representatives who are or sho present?	ould be
NOI Review: Show the interviewee the NOI, and	d ask him/her to review it for errors. ors and initial the corrections. A new NOI should be submitted if
several corrections are made.	ors and initial the corrections. A new NOI should be submitted if
1. What is the date of the most recently submitted	1 NOI? AUGUST 2, 20 (0
0.1-4-101	
2. Is the NOI complete and current?	
FACILITY LOCATION, ETC (see NOI)	Address: 0.0.5.01.1.1.1.50.2.00.00
, ,	Address: 281 FISH HATCHELY ROAE Phone: 360 765 3334
	Phone: Quilcere, WA 98376
	Fax: 360 765 3334
OWNER NAME + 1 1	
Dept. of the Int	enor, US fish & Wildlite Jervice
OWNER ADDRESS '	Address: 911 NE 11th Ave
	Phone: Pootland, DR 97232
	Fax:
OPERATOR NAME	Email:
OPERATOR NAME Kon Wong	
OPERATOR ADDRESS	Address:
281 Fish Hatchery	Road 712 2221/
28 (Fish Hatchery Quilcere, WA 983	76 Phone: 360 763 333 4 Fax: Email:
PERMIT TRANSFERS:	

According to VII. I. "Transfers. Authorization to discharge under this permit may be automatically transferred to a new permittee on the date specified in the agreement only if: 1. The current permittee notifies the Director of the Office of Water and Watersheds at least 30 days in advance of the proposed transfer date: 2. The notice includes a written agreement between the existing and new permittees containing a specific date for transfer of permit responsibility and liability between them; and 3. The Director does not notify the existing permittee and the new permittees of its intent to revoke and reissue the authorization to discharge. 1. Is this a new operator? If so, was EPA notified in writing of the transfer? **LOCATION OF FACILITY** GPS taken at entrance to facility: Latitude: N 47 degrees 48 minutes 35 Longitude: W/22 degrees 5 4 minutes 49 seconds Date: Time: **AUTHORIZATION TO DISCHARGE** 1. Did you receive a letter authorizing you to discharge? Yes 2. Name shown on the authorization to discharge: 3. Is this correct? No: Name 4. Do you have a copy of the permit? Yes 5. Is the facility currently discharging? X Yes 6. Was the facility containing, growing or holding fish on (permit date), 2009 (effective date of the permit)? 7. If not currently discharging, when do you expect to rear fish Date: again at this facility? PROHIBITED DISCHARGES (Part III.A.1., Page 11) Review the prohibited discharges a and b(1-7) with the interviewee. (1) Atlantic salmon (Salmo salar). (2) Solids, including sludge and grit, that accumulate in raceways or ponds, in off-line or full-flow settling basins, or in other components of the production facility in excess of the applicable limits in this permit. (3) Hazardous substances. (4) Untreated cleaning wastewater (e.g., obtained from a vacuum or standpipe bottom drain system or rearing/holding unit

(5) Visible foam or floating, suspended or submerged matter, including fish mortalities, kill spawning, processing wastes, and leachate from these materials, in amounts causing, or contributing to, a nuisance or objectionable condition in the receiving water

· · · · · · · · · · · · · · · · · · ·	
or that may impair designated beneficial uses in the receiving water.	
(6) Disease control chemicals and drugs except those approved by the Food and Drug Administration and/ hatchery use or those reported to EPA in accordance with §IV (Aquaculture specific reporting requirements	or the EPA for).
(7) Toxic substances, including drugs, pesticides, or other chemicals, in toxic amounts that may impair des violate water quality standards.	gnated uses or
1. Have you had any such prohibited discharges that you know of since (permit date), 2009?	Yes No
2. Do you expect to have any difficulty prohibiting such discharges from this facility?	Yes ⊠No
Questions or Comments:	
PROHIBITED PRACTICES (Part III.A.2., Page 12)	
Review the prohibited practices a through c with the interviewee.	
 a. Practices that allow accumulated solids in excess of the limits to be discharged to waters of the United permitted facility (e.g., the removal of dam boards in raceways or ponds, the cleaning of settling basins, etc 	States from the .);
 Sweeping, raking, or otherwise intentionally discharging accumulated solids from raceways, ponds, or waters of the United States; and/or 	settling basins to
c. Containing, growing or holding fish within an off-line or in-line settling basin.	
Have you or any other employee engaged in any of these prohibited practices that you	Yes
know of since (permit date), 2009?	∕∕No
2. Do view competite have any difficulty much liking and a set of the first of	
Do you expect to have any difficulty prohibiting such practices at this facility?	∐Yes
Questions or Comments:	⊠No
adestrons of Comments.	
FACILITY MONITORING REQUIREMENTS (Part III.B., Pages 14-20)	

Ask to see the recent DMRs and raw data. Review to determine if the permittee is filling in the correct data (influent, effluent raw data, and effluent net). See page 14, III.B.2.b., for requirement when data are less than MDL.

According to III.B., "Discharges authorized by this permit from fish hatcheries must be monitored at each outfall described in the NO!" (see Tables 3 and 4, pages 14-16; for frequency requirements, see footnote 10 of Table 3, and footnote 17 of Table 4 for OLSBs)

1. When was the last monitoring event?

· · · · · · · · · · · · · · · · · · ·	
2. Who conducts the monitoring?	
3. What is the interval of discrete sampling for the composite sample? (permit requires four or more discrete samples taken at one-half hour intervals or greater in a 24 hour period)	Intervala
4. Is at least one sample taken during quiescent zone or raceway cleaning?	Yes
If not, why not?	□No
5 What type of sample are you taking for influent? (permittees with spring influents may elect to take grabs)	posite
6. Who fills out the DMRs?	
7. When was the most recent DMR submitted to EPA?	
O Llow and whore in flow managed for the managed	
8. How and where is flow measured for the raceways?	
And by whom? Meter of Influent	
Is this flow measurement method one of those specified in Part III.B. (Tables 3 and 4, Pag Yes No	es 14 and 16)?
How and where is flow measured for the offline settling basins?	
And by whom? Weir	
10. How is the flow measuring device calibrated?	
And by whom?	
11. Was net effluent load recorded on the DMR calculated correctly? (check a few DMRs; see Appendix E for equations)	∐Yes ∐No
40. Are used sources of any recent violeties of the promit limits?	——————————————————————————————————————
12. Are you aware of any recent violations of the permit limits?	L Yes X No
What was the limit that was exceeded?	123 1.10
When was it?	
13. Are the data reported properly on the DMR?	X Yes ☐ No
14. Are analytical results consistent with DMR data?	
SURFACE WATER MONITORING (Part III.B.6., Pages 17-19)	
According to III.B.6.a., "All permittees that have off-line settling basins that discharge directly to surface water monitoring quarterly for ammonia, pH, and temperature immediately upstream, outside the influence of	

And b., "All facilities that use chelated copper compounds or copper sulfate must monitor copper and har in any quarter in which such compounds are used; such monitoring should be roughly at the same time a effluent monitoring that may be required."	dness upstream of the outfall s any copper and hardness
Ask to see the QA plan which will describe where the samples are taken in the receiving stream.	
You have an OLSB. Are you monitoring receiving water for ammonia, pH, and temperature?	∑Yes ☐No
2. Are you monitoring receiving water for copper quarterly when you use it?	☐Yes ☐No
B. Are you submitting the results to EPA with the DMRs?	∕ΣYes □No
l. Did you include in your QA plan the quality assurance and control for receiving water nonitoring?	☐Yes ☐No
QUALITY ASSURANCE PLAN (Part III.B.7., Page 19) According to III.B.7., "The permittee must develop a quality assurance plan (QA Plan) for all monitoring relation to discharge under the developed and implemented within 60 days of receiving authorization to discharge under the	equired by this permit The is permit."
. Do you have a QA plan?	∑ Yes ☐No
2. When did you submit the certification that a plan has been developed? August	2,2010
According to III.B.7.d.(1), At a minimum, the QA Plan must include the following: Details on the number of containers, preservation of samples, holding times, analytical methods, analytical detection and quantifice parameter, type and number of quality assurance field samples, precision and accuracy requirements, sarequirements, and sample shipping methods.	ation limits for each mple preparation
Does the plan include these details? Only method discussed was for TS. NO SS PH tem or Clz). No discussion of compositing proceeding life not, what is missing? No discussion types of souple control times, analytical methods or quality giswance, precision equive ments (such as blanks and duplicates).	S Yes e. No tamers, preservati of and accuracy
According to III.B.7.d.(2), At a minimum, the QA Plan must include the following: Description of flow measure influent and/or effluent flow at each point, calibration procedures, and calculations used to convitith multiple effluent discharge points and/or influent points must describe their method of compositing sapproportionally to their respective flows.	suring devices used to ert to flow units. Facilities
. Does the plan include the flow measuring description?	X Yes □No
i. Does the plan describe the method of compositing samples?	Yes □No
. If you elected to take grab samples of influents, does the plan provide evidence of a significant variability among influent sources?	∐Yes ⊠No
7. If you elected to not monitor small discharges that comprise less than 1% of the total aceway flows, does the plan provide justification that effluent quality of these discharges the same as monitored discharges?	□Yes is □No

8. Does the plan include map(s) of sampling points?	Yes No
	110
9. Does the plan include qualifications and trainings of personnel?	Yes No
10. Does the plan include the laboratory name and telephone number?	∕ Yes □No
11. Is facility following / using the QA Plan?	MYes □No
BEST MANAGEMENT PRACTICES PLAN (Part III.C., Page 20-23) According to III.C.2. "The permittee must develop and implement a BMP Plan that meets the specific requirer III.C.5."	nents listed in Part
1. Do you have a BMP plan?	Yes
The year have a shift plant	_
	No
4	
2. When did you submit the certification that a plan has been developed? Aug with	2,2010
	
3. Do you maintain a copy of the BMP plan at the facility?	Yes
	=
	∐No
If not, is it in the possession of staff when they are working on-site?	☐Yes ☐No
The BMP plan must include the following requirements:	
a. Materials Storage	
an invariance of the age	Yes
(1) Ensure proper storage of drugs and other chemicals to prevent spills that may result in the discharge to waters of the United States.	No
(2) Implement procedures for properly containing, cleaning, and disposing of any spilled materials.	⊠ Yes ∐No
b. Structural Maintenance	
(1) Routinely inspect rearing and holding units and waste collection and containment systems to identify and promptly repair damage.	<u>Æ</u> Yes ∐No
How often? daily	
(2) Regularly conduct maintenance of rearing and holding units and waste collection and containment systems to ensure their proper function.	Yes No
c. Record keeping	
(1) Document feed amounts and numbers and weights of aquatic animals to calculate feed conversion ratios.	≰ Yes ⊡No
(2) Document the frequency of cleanings, inspections, maintenance, and repairs.	X Yes □No

d.	Training Requirements	
	(1) Train all relevant personnel in spill prevention and how to respond in the event of a spill to ensure proper clean-up and disposal of spilled materials.	∕ Yes □No
	(2) Train personnel on proper structural inspection and maintenance of rearing and holding units and waste collection and containment systems.	⊠ Yes □No
Δ (Operational Requirements	
0. \	operational requirements	Yes
	(1) Raceways and ponds must be cleaned at such a frequency and in such a manner that minimizes accumulated solids discharged to waters of the U.S.	□No
	(2) Fish feeding must be conducted in such a manner as to minimize the discharge of unconsumed food.	⊠Yes □No
	(3) Fish grading, harvesting and other activities within ponds or raceways must be conducted in such a way as to minimize the discharge of accumulated solids and blood wastes.	⊠ Yes ⊡No
	(4) Animal mortalities must be removed and disposed of on a regular basis to the greatest extent feasible.	☑ Yes □No
	(5) Water used in the rearing and holding units or hauling trucks that is disinfected with chlorine or other chemicals must be treated before it is discharged to waters of the U.S.	☐Yes ☐No
	(6) Treatment equipment used to control the discharge of floating, suspended or submerged matter must be cleaned and maintained at a frequency sufficient to minimize overflow or bypass of the treatment unit by floating, suspended, or submerged matter; turbulent flow must be minimized to avoid entrainment of solids.	Yes No
	(7) Procedures must be implemented to prevent fish from entering quiescent zones, full-flow and off-line settling basins. Fish that have entered quiescent zones or basins must be removed as soon as practicable.	Yes No
	(8) Procedures must be implemented to minimize the release of diseased fish from the facility.	Yes No
	(9) All drugs and pesticides must be used in accordance with applicable label directions (FIFRA or FDA), except under the following conditions, both of which must be reported to EPA in accordance with § V.A, below:	Ž Yes □No
	(a) Participation in Investigational New Animal Drug (INAD) studies, using established protocols; or	
	(b) Extralabel drug use, as prescribed by a veterinarian.	
	(10) Chelated copper compounds and copper sulfate, when used, must be applied to only one raceway at a time. For required concurrent monitoring, see §III.B, above.	☐Yes ☐No
	(11) Identify and implement procedures to collect, store, and dispose of wastes, such as biological wastes. Such wastes include fish mortalities and other processing solid wastes from aquaculture operations.	l ∕¥Ŷes □No

AQUACULTURE SPECIFIC REPORTING REQUIREMENTS (Part IV., Page 23-26)

A. Drug and other chemical use and reporting requirements

1 Do you you drawn mosticides on other sheet of the	- [2-0
Do you use drugs, pesticides or other chemicals?	Yes
If you pak to see the Chemical Lea Cheet (see Annual III)	No
If yes, ask to see the Chemical Log Sheet. (see Appendix D)	
2. Are records being maintained of all analisations 2	
2. Are records being maintained of all applications?	Yes
	□No
3. When an INAD or extralabel drug is used for the first time, you are required to report this	
orally and in writing to EPA.	
	Yes
Have you written to EPA that you have signed up to use an INAD or prescription? (page	Date:
24)	No
	Yes
Have you provided an oral report to EPA of an INAD or prescription use? (page 24)	Date:
•	
	∐No
Have you provided a written report to EPA of an INAD or prescription use? (page 24)	
	∐Yes
	Date:
	No
B. Structural failure	
Remind the interviewee of this new requirement:	
·	Confirmed?
Failure or damage to the facility must be reported to EPA orally within 24 hours and in	Yes
writing within five days when there is a resulting discharge of pollutants to waters of the	=
U.S.	No
C. Spills of feed, drugs, pesticides or other chemicals	
Remind the interviewee of this new requirement:	
1	Confirmed?
The permittee must monitor and report to EPA any spills that result in a discharge to	Yes
waters of the United States; these must be reported orally within 24 hours and in writing	=
within five days.	No
i willili live uavs.	
within live days.	
D. Annual report of operations Remind the interviewee of this requirement	Confirmed?
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D. Annual report of operations Remind the interviewee of this requirement	Yes
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Objectives of the facility inspection include: identifying all discharges to the surface waters f	rom the facility;
observing and recording prohibited discharges or practices. Many of these questions are su	bjective.
Raceways:	
Any excessive feed in the raceways?	Yes
	No
	[NZ]IAO
2. Any excessive solids stirred up in raceways?	Ty
,	∐Yes
	⋈ No
2 Are all the harrier day heards in place and level?	
3. Are all the barrier dam boards in place and level?	∕XYes
	□No
4. Any excessive solids built up in quiescent zones?	Yes
	=
	<u></u> Mo
5. Any excessive solids going over the dam boards.	
o. Any excessive solids going over the dam boards.	Yes
	⋉ No
6. Any fish observed in the quiescent zones?	Yes
	⊠No
	I⊠1100
7. Are there any unreported outfalls? (check observed against NOI)	SZ .,
	∑Yes
If so, describe: ALTERNATE DISCHARGE PIPE FOR	No
If so, describe: ALTERNATE DISCHARGE PIPE FOR	
"C" Raceway	
Photo(s) of raceway(s), tailrace, and/or full-flow settling basin discharges	
() Salar and the salar and th	
Receiving water:	
Name: BIG Quilcene River 1. Any floating solids or visible foam in other than trace amounts?	
D. Jakes Cont.	
1. Any floating solids or visible foam in other than trace amounts?	Yes
	⊠ No
2. Any evidence of discharged sludge, grit or accumulated solid residues?	
2. Any evidence of discharged studge, grit of accumulated solid residues?	Yes
	K No
3. Any floating, suspended or submerged matter, including dead fish, in amounts causing	Yes
nuisance or objectionable condition?	No
	PANO
Photo(s) of receiving water(s), particularly documenting any of the above	
(-) constantly decamenting any of the above	
4. If the facility has an OLSB(s), is it discharging?	Yes
, and an a larger of the state	
	No
Photo(a) of OLOR disab	
Photo(s) of OLSB discharges	

Flow Measurement:	
1. Were flow measurements taken during inspection?	ONLY No
2. How were flow measurements taken by inspector?	Across a dam board Contracted rectangular weir Other weir Other
Location of flow measuring device used by inspector:	
3. Location of now measuring device used by inspector:	☐ Influent Head Box☐ Raceway or Tailrace Effluent☐ Other
Photo(a) of taking flow management	
Photo(s) of taking flow measurement	
Sampling:	
Are influent and effluent sample locations adequate?	XYes ☐No
2. Are samples refrigerated / iced down after sampling?	⊠ Yes □No
3. Are samples iced down during transportation to contract lab?	⋉ Yes □No
Solids Containment and Storage:	
1 Doos the solide disposal area seem to be adequated	Yes No
2. Are removed solids prevented from reentry to navigable water	Yes No
3. Does the facility land apply solids or irrigate with or apply wast	tewater?

INSPECTION CONCLUSION DATA SHEET (ICDS) INFORMATION INPUT:	
Did you observe deficiencies (potential violations) during the on-site inspection?	Yes

If so, did you communicate them to the facility during the inspection?	MA	⊠No □Yes □No
2. Did the facility or operator take any corrective actions?	NA	∐Yes ∐No
3. Did you provide general compliance assistance during the inspections?	NA	☐Yes ☐No
	-	
4. Did you provide site-specific compliance assistance?	MA	☐Yes ☐No

PHOTOGRAPH LOG:

1.		
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		-
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21.		